State of Wisconsin Department of Natural Resources
PO Box 7291, Madison WI 53707-7291
dnr.wi.gov

Wadeable Macroinvertebrate Field Data Report Form 3200-081 (R 8/14)

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Instructions: Bold field	s must be completed.				
Station Summary					
Waterbody Name YELLOW RIVER			Waterbody ID Code 2154500		Sample ID (YYYYMMDD-CY-FD
					2019/120-09-08
Sampling Location	Tamp access	15m	1530	The state of the s	Database Key 215849330
SWIMS Station ID		Station Name		70	Takin pali Naran da a a a a a a a a a a a a a a a a a
10020101	YELLO	W RIVER A	CCESS AT CTH S NORTH		
Latitude	Longitude		ng Determination Method WIMS SWDV GPS	Control of the contro	Datum Used if using GPS WGS84 or NAD83
Basin (WMU) LOWER CHIPPEWA		Watershed LOWER YE	Name CLLOW (CHIPPEWA CO.) I		County CHIPPEWA
Sample and Site Descr	iptors				
Sample Collector (Last	Name, First)		Project Name		
Mycal Kaleigh	1Krister Kathon	\wedge	LOTZ CREEK-YELLO	W RIVER	PIKE CREEK TWA 2019
Sampling Device			There are the state of the second specific		
X D-Frame Kick N	et Surber	Sampler	Eckman		
Ponar Artificial Substra		al Substrate	Hess Sampler Other:		
		ar outourate	Trees campion	other	
Habitat Sampled	The state of the s				
Riffle	Run		Pool		
Other	Shorel	ne Composite	Proportionally-Sam	pled Habit	at
Littoral Zone	Profun	dal Zone	Wetland		
Total Sampling Time (n	nin) Estimated Area Sai	nnled (m²) N	umber of Samples in Com	nosite	TOTAL
())		1 7
Passan Fox Sampling	C.S	C. Autor		ĮR	eplicate No of
Reason For Sampling Least Impacted	Reference Baselir	ne .	Impact / Treatment	t Sito	
Control Site	Trend		Other:		
Water Temp. (C) D.O. ((0.000-0.000 × 0.000	1 (cu) C	onductivity (umhos/cm)		Francisco (cm)
7.67	iligh) D.O. (% sat.) pr	i (su)	onductivity (umnos/cm)		Transparency (cm)
Water Color		Es	stimated Stream Velocity ((m/s)	Japan I
Cle	ear Turbid Stai	ned	Slow (< 0.15 m/s)	Moderate (0.15 m/s	- 0.5 m/s) Fast (> 0.5 m/s)
Measured Velocity	circle units	Average Strea	am Depth of reach (m)	Average	Stream Width of reach (m)
	m/s or f/s		. 2		18m
Composition of Substr	ate Sampled (Percent):			_	
		_			
Bedrock:(basketball or larger):			Rubble (tennisball to basketball): Gravel (ladybug to tennisball):		
Bourook.	(buonotbull of larger).	(10	Timisbali to basketbally.		adybug to termispan).
Sand: Clay:		Sil	Silt/Muck: Ove		nanging Vegetation:
		0		0,011	gg 10g0tation
Aquatic Macrophytes: Leaf Snags:		Co	Coarse Woody Debris:		other ():
			and the second s		
Embeddedness of Sub	strate at Sample Site (%	5	Canopy Cover at Sar	mple Site (%)